| 08 | " |
| 50 | CP_VCD_LO |

15-bits / 17-bits

| 0 | value |

bits 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

slot 1 2   1 1   1 0   9   8 7 6 5 4 3 2 1 0

| 08 | " |
| 60 | CP_VCD_HI |

16-bits / 18-bits

| 0 | value |

bits 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

slot 2 0   1 9   1 8   1 7 1 6 1 5 1 4 1 3

Fig. 12   GX SET VTX ATTR ATTR

GX SET VTX ATTR FMT

```
08
70    CP_VAT_A
      32-bits
      value
```

16 15 . 13 12 . . 9 8 0
| CLR1 | NRM | POS |
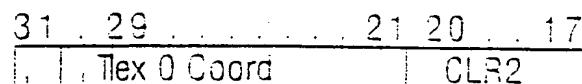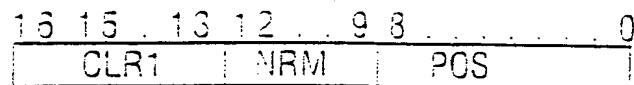
31 . 29 . . . . . . 21 20 . . 17
| Tex 0 Coord | CLR2 |
  └─ Byte Dequant
  └──── Normal Index

-Ignore the "Bit field" column.
-Use the "Attribute name" column to
look up the names in the fields above.

```
08
80    CP_VAT_B
      32-bits
      value
```

17 . . . . . . 9 8 0
| Tex 2 Coord | Tex 1 Coord |

31 30 . . 27 26 18
| | | | Tex 3 Coord |
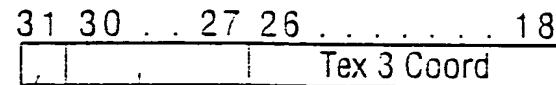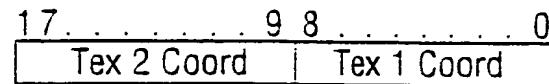
Not USBD

→ Subfield 0-3 for
Tex 4 Coord the
rest is contained
in the next 32-bit value....

Fig. 13A